

East Search

09/900267

L Number	Hits	Search Text	DB	Time stamp
3	1		USPAT	2004/03/05 14:31
4	1		USPAT	2004/03/05 14:35
5	1		USPAT	2004/03/05 14:35
6	1		USPAT	2004/03/05 14:39
-	50	(("6404746") or ("6351526") or ("6067529") or ("6157401") or ("6185288") or ("6363430") or ("6421339") or ("5907803") or ("6292830") or ("6661785") or ("5884193") or ("5452397") or ("5602908") or ("5841850") or ("6052451") or ("6192218") or ("6470082") or ("6011841") or ("6041103") or ("5894511") or ("5907324") or ("6031898") or ("6188888") or ("5375161") or ("5579382") or ("5841837") or ("5924016") or ("5982877") or ("6009150") or ("6021190") or ("6026153") or ("6122484") or ("6185283") or ("6205135") or ("4263480") or ("4291200") or ("4336524") or ("4351049") or ("5260941") or ("5388148") or ("5414752") or ("5434906") or ("5438615") or ("5467388") or ("5550897") or ("5568551") or ("5581604") or ("5592537") or ("5732132") or ("5850599")).PN.	USPAT	2004/03/04 15:25

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Plus
Search

09900267_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 09900267 on February 23, 2004

- 5 379/88.23 (1 OR, 4 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.22 .Message management
379/88.23 ..Controlled by subscriber or caller
- 4 379/114.19 (0 OR, 4 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/111 WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC REGISTER)

379/114.01 .Call charge metering or monitoring
379/114.15 ..Calling card
379/114.19 ...Credit card
- 4 379/142.06 (2 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/142.01 RECEPTION OF CALLING INFORMATION AT SUBSTATION IN WIRELINE COMMUNICATIONS SYSTEM

379/142.04 .Extracting call ID from transmitted signal
379/142.06 ..Matching and retrieving stored caller ID information from a database
- 4 379/211.02 (0 OR, 4 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/201.01 SPECIAL SERVICES
379/211.01 .Call diversion (e.g., call capture)
379/211.02 ..Call forwarding
- 3 340/7.53 (2 OR, 1 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/825 SELECTIVE
340/825.36 .Having indication or alarm (e.g., location indication)

340/7.2 ..Code responsive (i.e., paging)
340/7.51 ...Message presentation
340/7.53Canned message (audible or visual)
- 3 370/352 (2 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
370/352 .Combined circuit switching and packet switching

09900267_CLSTITLES

- 3 379/114.21 (1 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/111 WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC REGISTER)
 379/114.01 .Call charge metering or monitoring
 379/114.21 ..Redirect billing

- 3 379/201.01 (2 OR, 1 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/201.01 SPECIAL SERVICES

- 3 379/88.11 (1 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

 379/88.11 .Display of message related information

- 3 379/88.21 (1 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

 379/88.19 .Call source identification
 379/88.21 ..Caller identification received at substation

- 3 379/88.22 (1 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

 379/88.22 .Message management

- 3 379/93.23 (0 OR, 3 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)
 379/93.01 .Having transmission of a digital message signal over a telephone line
 379/93.17 ..Having station display
 379/93.23 ...Having user information display (e.g., telephone number, name, address, etc.)

- 3 455/410 (1 OR, 2 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM
 455/410 .Security or fraud prevention

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3  455/417          (2 OR, 1 XR)
    Class  455 :  TELECOMMUNICATIONS
    455/403          RADIOTELEPHONE SYSTEM
    455/414.1        .Special service
    455/417          ..Call diversion

3  455/445          (1 OR, 2 XR)
    Class  455 :  TELECOMMUNICATIONS
    455/403          RADIOTELEPHONE SYSTEM
    455/422.1        .Zoned or cellular telephone system
    455/445          ..Call routing (e.g., to prevent backhaul,
                        routing efficiency, least cost, or alternat
e routing)

2  340/7.22         (1 OR, 1 XR)
    Class  340 :  COMMUNICATIONS:  ELECTRICAL
    340/825          SELECTIVE
    340/825.36        .Having indication or alarm (e.g., location
                        indication)
    340/7.2          ..Code responsive (i.e., paging)
    340/7.21          ...Two-way paging
    340/7.22          ....Acknowledgment of message receipt

2  370/356          (1 OR, 1 XR)
    Class  370 :  MULTIPLEX COMMUNICATIONS
    370/351          PATHFINDING OR ROUTING
    370/352          .Combined circuit switching and packet
                        switching
    370/356          ..Routing circuit switched traffic through a
                        packet switching network

2  370/401          (0 OR, 2 XR)
    Class  370 :  MULTIPLEX COMMUNICATIONS
    370/351          PATHFINDING OR ROUTING
    370/389          .Switching a message which includes an address
                        header
    370/400          ..Having a plurality of nodes performing
                        distributed switching
    370/401          ...Bridge or gateway between networks

2  379/111          (0 OR, 2 XR)
    Class  379 :  TELEPHONIC COMMUNICATIONS
    379/111          WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC
                        REGISTER)

2  379/114.14       (1 OR, 1 XR)
    Class  379 :  TELEPHONIC COMMUNICATIONS
    379/111          WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC

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REGISTER)

- 379/114.01 .Call charge metering or monitoring
379/114.14 ..Fraud detection or control
- 2 379/114.23 (1 OR, 1 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/111 WITH USAGE MEASUREMENT (E.G., CALL OR TRAFFIC REGISTER)
379/114.01 .Call charge metering or monitoring
379/114.21 ..Redirect billing
379/114.23 ...Third party billing
- 2 379/154 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/143 WITH CHECK OPERATED CONTROL (E.G., PAYSTATION)

379/154 .At central office
- 2 379/211.01 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/201.01 SPECIAL SERVICES
379/211.01 .Call diversion (e.g., call capture)
- 2 379/214.01 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/201.01 SPECIAL SERVICES
379/211.01 .Call diversion (e.g., call capture)
379/214.01 ..Secretarial or answering service
- 2 379/219 (1 OR, 1 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/219 PLURAL EXCHANGE NETWORK OR INTERCONNECTION
- 2 379/221.01 (0 OR, 2 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/219 PLURAL EXCHANGE NETWORK OR INTERCONNECTION
379/220.01 .With interexchange network routing
379/221.01 ..Alternate routing
- 2 379/357.01 (1 OR, 1 XR)
Class 379 : TELEPHONIC COMMUNICATIONS
379/350 SUPERVISORY OR CONTROL LINE SIGNALING
379/352 .Substation originated
379/355.01 ..Repertory or abbreviated call signal generation
379/357.01 ...Insertable control element or circuitry (e.g., card)

09900267_CLSTITLES

2 379/76 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/68 .Dynamic audio signal recording or reproduction

379/70 ..Call intercept or answering
 379/74 ...Remote control over telephone line
 379/76Announcement selection or replacement

2 379/88.25 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/67.1 AUDIO MESSAGE STORAGE, RETRIEVAL, OR SYNTHESIS

379/88.22 .Message management
 379/88.23 ..Controlled by subscriber or caller
 379/88.25 ...Message storage in centralized location
 (e.g., central office, PBX, etc.)

2 379/900 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/900 INTERNET (E.G., INTERNET PHONE, WEBPHONE,
 INTERNET-BASED TELEPHONY)

2 379/93.03 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
 ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)

379/93.01 .Having transmission of a digital message
 signal over a telephone line
 379/93.02 ..Access restricting
 379/93.03 ...Personal identification

2 379/93.24 (0 OR, 2 XR)
 Class 379 : TELEPHONIC COMMUNICATIONS
 379/90.01 TELEPHONE LINE OR SYSTEM COMBINED WITH DIVERSE
 ELECTRICAL SYSTEM OR SIGNALLING (E.G., COMPOSITE)

379/93.01 .Having transmission of a digital message
 signal over a telephone line
 379/93.17 ..Having station display
 379/93.24 ...Having electronic mail

2 455/404.1 (1 OR, 1 XR)
 Class 455 : TELECOMMUNICATIONS
 455/403 RADIOTELEPHONE SYSTEM

09900267_CLSTITLES

455/404.1 .Emergency or alarm communication

2 455/406 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/405 .Usage measurement
455/406 ..Billing

2 455/409 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/405 .Usage measurement
455/409 ..Rental

2 455/461 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS
455/403 RADIOTELEPHONE SYSTEM
455/461 .Including personal numbering system (i.e.,
intelligent network for subscriber tracking

or follow-me

subscriber feature)

2 455/558 (1 OR, 1 XR)

Class 455 : TELECOMMUNICATIONS
455/73 TRANSMITTER AND RECEIVER AT SAME STATION (E.G.

TRANSCIVER)

455/550.1 .Radiotelephone equipment detail
455/557 ..Interface attached device (e.g., interface
with modem, facsimile, computer, etc.)
455/558 ...Card control element

2 709/206 (0 OR, 2 XR)

Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO

RDINATING

709/200 MULTICOMPUTER DATA TRANSFERRING
709/204 .Computer conferencing
709/206 ..Demand based messaging

able 1
abstract 1
accesses 3
accessing 1
according 4
activated 1
adapt 1
after 1
all 1
an 8
analysis 4
and 17
another 2
any 1
anyone 1
applications 1
appropriate 3
are 2
area 2
art 2
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based 1
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been 2
before 1
being 1
both 1
by 5
call 17
called 7
calls 3
can 2
case 1
ce 1
certain 1
change 1
changes 2
closest 5
communication 1
communications 1

compare 6
concerning 1
connecting 1
contact 1
control 1
corresponding 1
could 1
coupled 1
current 1
database 5
day 2
defined 1
description 1
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determine 2
developed 1
direct 1
disclosure 1
drawbacks 1
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emergency 2
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entity 1
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essentially 1
ethernet 1
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extensive 1
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finds 1
first 1
follows 1
for 9
forth 1
four 1
from 1
fully 1
functionality 2
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gateway 1
get 1
has 2
have 2
hereby 1
herein 1
history 1
home 3

however 1
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implementation 1
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includes 2
including 2
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interest 1
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internet 3
invention 8
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located 2
location 8
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matching 1
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method 3
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mode 1
more 2
most 1
nearest 1
neighbor 3
network 1
networking 1

networks 3
next 1
no 1
not 1
notation 2
number 11
numbers 2
obtained 1
of 22
office 2
on 3
once 1
one 3
or 9
other 2
over 2
overcome 1
packet 1
part 1
particular 4
particularly 1
party 7
pattern 1
pens 1
performs 2
phone 2
picked 2
popular 1
present 4
prior 1
programmed 1
promise 1
promulgated 1
protocol 1
protocols 3
provided 1
provides 1
providing 1
reach 2
reached 2
received 1
receives 2
receiving 1
recommendation 3
record 6
recorded 2
reference 1
related 1

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result 1
rings 1
routed 3
routing 4
rule 1
rules 3
schedule 2
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set 3
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some 1
specified 1
subsequent 2
such 5
suite 1
summary 1
system 5
systems 4
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telephony 2
that 5
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union 2
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09900267_QUAL

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6067529 76
6157401 74
6185288 74
6363430 74
6421339 74
5907803 72
6292830 69
6661785 68
5884193 64
5452397 63
5602908 63
5841850 63
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5732132 62
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09900267_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09900267 on February 23, 2004

Original Classifications

2 340/7.53
2 370/352
2 379/142.06
2 379/201.01
2 455/417

Cross-Reference Classifications

4 379/114.19
4 379/211.02
4 379/88.23
3 379/93.23
2 370/401
2 379/111
2 379/114.21
2 379/142.06
2 379/154
2 379/211.01
2 379/214.01
2 379/221.01
2 379/76
2 379/88.11
2 379/88.21
2 379/88.22
2 379/88.25
2 379/900
2 379/93.03
2 379/93.24
2 455/409
2 455/410
2 455/445
2 455/461
2 709/206

Combined Classifications

5 379/88.23
4 379/114.19
4 379/142.06
4 379/211.02
3 340/7.53
3 370/352
3 379/114.21
3 379/201.01
3 379/88.11

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3 379/88.21
3 379/88.22
3 379/93.23
3 455/410
3 455/417
3 455/445
2 340/7.22
2 370/356
2 370/401
2 379/111
2 379/114.14
2 379/114.23
2 379/154
2 379/211.01
2 379/214.01
2 379/219
2 379/221.01
2 379/357.01
2 379/76
2 379/88.25
2 379/900
2 379/93.03
2 379/93.24
2 455/404.1
2 455/406
2 455/409
2 455/461
2 455/558
2 709/206

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PLUS Search Results for S/N 09900267, Searched February 23, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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